

Nevada Environmental Response Trust 2018 Milestones

2018 Priority	Date
1. Monitor and Report Mass Flux at identified transects semiannually	June 30 th
2. Continue optimized management of the GWETS to maintain existing hydraulic capture	Dec 31 st
3. GWETS Up-time >95%	Dec 31 st
4. Weir Treatment Plant to operate without TSS or Perchlorate Excursion Measured at Outfall (After delivery at SNWA Flange)	Dec 31 st
5. AP-5 Solution Treatment (Decision/Options)	April 30 th
6. AP-5 Pond Closure (Contingent on item #5)	Dec 31 st
7. Installation of NERT COPC Treatment Plant on TIMET Site (Perchlorate and Chromium)	Dec 31 st
8. Unit 4/5 Investigation Data Submittal (DVSR/EDD)	July 31 st
9. Phase III RI Field Work Completed	Sept 30 th
10. Treatability Studies/Pilots	-
a. SWF Treatability Study Report Submitted	Sept 30 th
b. In-situ Chrome Treatability Study Report Submitted	March 30 th
c. Vacuum Enhanced Recovery Pilot Report Submitted	Sept 30 th
d. Unit 4 In-Situ Bio Field Work Start	June 30 th
e. Las Vegas Wash Bio Treatability Study Field Work Start	Dec 31 st
f. Galleria Rd ZVI Field Work Start	June 30 th
g. Galleria Rd In-situ Bio Field Work Start	June 30 th
h. H2 Bio Reactor Pilot Test Start (APT Water)	Dec 31 st
11. AECOM Temperature Survey (DTS) Field Work Complete	March 30 th
12. AECOM Phase I Well Installation Report Submitted	Sept 30 th
13. AECOM Phase II Well Installation WP Submitted	Dec 31 st
14. Phase VI Groundwater Model (Include F & T) Submit	Dec 31 st
15. Implement Independent Cost Evaluations on identified projects	June 30 th
16. Greener Cleanups – Submit Work Plan with anticipated costs, expected benefits, and timeframes to implement selected BMP's in 2018.	June 30 th